

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.-16. (Canceled)

17. (Previously Presented) A semiconductor device comprising a first semiconductor element using a crystalline semiconductor film as a first active region and a second semiconductor element using an amorphous semiconductor film as a second active region over an adhesive.

18. (Previously Presented) A semiconductor device comprising a first semiconductor element using a crystalline semiconductor film as a first active region and a second semiconductor element using an amorphous semiconductor film as a second active region over a plastic substrate.

19. (Previously Presented) A semiconductor device comprising a first semiconductor element using a crystalline semiconductor film as a first active region and a second semiconductor element using an amorphous semiconductor film as a second active region over an adhesive,

wherein the first semiconductor element and the second semiconductor element are electrically connected to each other.

20. (Previously Presented) A semiconductor device comprising a first semiconductor element using a crystalline semiconductor film as a first active region and a second semiconductor element using an amorphous semiconductor film as a second active region over a plastic substrate,

wherein the first semiconductor element and the second semiconductor element are electrically connected to each other.

21. (Original) The semiconductor device according to Claim 17 or 19, wherein the adhesive is provided with exfoliate paper.

22. (Original) The semiconductor device according to any one of Claims 17 to 20, wherein the first semiconductor element is a thin film transistor.

23. (Original) The semiconductor device according to any one of Claims 17 to 20, wherein the second semiconductor element is a diode or a thin film transistor.

24. (Original) The semiconductor device according to any one of Claims 17 to 20, wherein the semiconductor device includes an optical sensor, a photoelectric conversion element, or a solar battery.